Express Mail No. EV668295110US
Date of Deposit: August 24, 2006
PATENT

SLR:dm 08/23/06 6395-68026-07 566792 I-036-04

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

in re a	ipplication of: Hodge et al.					
Applic	eation No.					
Filed:	Herewith					
Confi	mation No					
For:	RAB9A, RAB11A, AND MODULATORS THEREOF RELATED TO INFECTIOUS DISEASE					
Exami	iner: Not yet assigned					
Art U	nit: Not yet assigned					
Attorn	ney Reference No. 6395-68026-07					
COM	AISSIONED FOR DATENTS					

COMMISSIONER FOR PATENTS P.O. BOX 1450 ALEXANDRIA, VA 22313-1450

PURSUANT TO 37 C.F.R. § 1.97(b)(2)

Listed on the accompanying form PTO-1449 and enclosed herewith are several English-language documents. Applicants respectfully request that these documents be listed as references cited on the issued patent.

Copies of United States patents and United States published patent applications do not have to be provided to the Patent Office (37 C.F.R. 1.98(a)(2)(ii)). Copies of unpublished U.S. applications do not have to be provided, as long as the application is available on PAIR, as this requirement of 37 C.F.R. § 1.98(a)(2)(iii) has been waived by the United States Patent and Trademark Office pursuant to the Official Gazette Notice on October 19, 2004 (1287 OG 163). Applicants will provide copies of such patents or applications upon request.

Applicants filed this Information Disclosure Statement ("IDS") within three months of the date of entry of the national stage as set forth in § 1.491 in an international application. As a result, no fee should be required to file this IDS. However, if the Patent Office determines that a fee is required for Applicants to file this IDS, please charge any such fees, or credit overpayment, to Deposit Account No. 02-4550. A duplicate copy of this IDS is enclosed.

Information Disclosure Statement: Page 1 of 2

10 / 5 90 8 4 4 IAP12 Rec'd PCT/PT0 2 4 AUG 2006

Express Mail No. EV668295110US
Date of Deposit: August 24, 2006
PATENT

SLR:dm 08/23/06 6395-68026-07 566792 I-036-04

The filing of this IDS shall not be construed to be an admission that the information cited in the statement is, or is considered to be, prior art or otherwise material to patentability as defined in 37 C.F.R. §1.56.

Respectfully submitted,

KLARQUIST SPARKMAN, LLP

Sheree Lynn Rybak, Ph.I Registration No. 47,913

One World Trade Center, Suite 1600 121 S.W. Salmon Street Portland, Oregon 97204

Telephone: (503) 226-7391 Facsimile: (503) 228-9446

cc: Docketing

Information Disclosure Statement: Page 2 of 2

10/590844 IAP12 Rec'd PCT/PT024 AUG 2006

SLR:dm 08/14/06 6395-68026-07 567720.doc 1-036-04

Express Mail No. EV668295110US Date of Deposit: August 24, 2006

					Attorney I	Oocket Number	6395-68026-07	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT					Applicatio	n Number		
					Filing Date	e	August 74, 2006	
					<u> </u>	ed Inventor	Hodge	
					Art Unit		Not yet assigned	
					Examiner Name		Not yet assigned	
			U.S. 1	PATENT I	OCUMENT	ΓS		
number and the	issue date.	For published U	ed to be provided, J.S. applications, and the f	provide the pub	ed by the Patent a	and Trademark Office. and the publication date	For patents, provide the patent e. For unpublished pending	
Examiner's Initials*	Cite No. (optional)	Nui	mber	Publication Date		Name of Applicant or Patentee		
			FOREIC	GN PATEN	T DOCUMI	ENTS		
Examiner's Initials*	Cite No. (optional)	Country	Number		Publication Date	-	Name of Applicant or Patentee	
		WIPO	WO 2004/070002 A2		08/19/2004	The Governm of America as Secretary of t and Human S	The Government of the United States of America as Represented by the Secretary of the Department of Health and Human Services, Centers for Disease Control and Prevention	
Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS						
		Blot et al., "Targeting of the Human Immunodeficiency Virus Type 1 Envelope to the <i>trans</i> -Golgi Network through Binding to TIP47 is Required for Env Incorporation into Virions and Infectivity," <i>J. Virol.</i> 77:6931-6945 (2003).						
		Chen et al., "High Resolution Crystal Structure of Human Rab9 GTPase," J. Biol. Chem. 279:40204-40208 (2004).						
		Murray et al., "Rab9 GTPase is Required for Replication of Human Immunodefiency Virus Type 1, Filoviruses, and Measles Virus," <i>J. Virol.</i> 79:11742-11751 (2005).						
		Zhang et al., "Inhibition of Respiratory Syncytial Virus Infection with Intranasal siRNA Nanoparticles Targeting the Viral NS1 Gene," <i>Nature Med.</i> 11:56-62 (2005).						
		· · · · · · · · · · · · · · · · · · ·					<u> </u>	

	DATE CONSIDERED:
SIGIATI OIL.	

^{*} Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.